

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6795840"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:49
L2	2	"20030101031"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:49
L3	5	("4255791" "5719784" "6088676" "6161075" "6195634").PN. OR ("6795840").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 09:52
L4	34017	(DENK.in. or GEORG.in. or HILLERMEIER.in. or CLAUS.in. or SCHAFFLER.in. or STEFAN.in.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 09:55
L5	312	4 and random\$5 and noise\$1	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:12
L6	132	5 and @ad<"20001222"	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 09:56
L7	2	6 and covariance	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:01
L8	47	4 and covariance	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:01
L9	21	8 and (invers\$3 or reciprocal)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:01
L10	2	9 and spectral	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:09
L11	401	708/250-256.ccls. and @ad<"20000122"	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:01
L12	451	708/250-256.ccls. and @ad<"20001222"	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:09
L13	3	12 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 10:09

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L14	2	12 and (matrix or matrices) and covariance	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:00
L15	40	"1/f" and covariance	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:02
L16	32	15 and random\$5 and noise\$1	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 12:59
L17	824	random\$5 and noise\$1 and covariance and (invert\$3 or invers\$3 or reciprocal) and spectral	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:00
L18	760	17 and vector\$1	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:00
L19	718	18 and (matrix or matrices)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:00
L20	246	19 and @ad<"20000122"	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:01
L21	9	20 and "708"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:02
L22	2	"1/f" and 20	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/06 13:02
L23	230	(model\$3 or simulat\$3) and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 13:05
L24	112	intensity and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 13:05
L25	9	24 and (random\$5.ti. or random\$5.clm. or random\$5.ab.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 13:05

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L26	6	((("6161075") or ("5719784") or ("4255791"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:06
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Tue, 6 Jun 2006, 1:13:36 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

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- Add a query to the Search Query Display
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Recent Search Queries

		Results
#1	(denker g.<in>au)	7
#2	((denker g.<in>au)<AND>(covariance<in>metadata))	0
#3	(denker g.<in>au)	7
#4	((denker g.<in>au)<AND>(random<in>metadata))	0
#5	(denker g.<in>au)	7
#6	(schaffler s.<in>au)	1
#7	((~1/f~<and> noise <and> random)<in>metadata)	204
#8	((~1/f~<and> noise <and> random <and> covariance)<in>metadata)	1
#9	((~1/f~<and> noise <and> random <and> covariance)<in>metadata)	1
#10	((~1/f~<and> noise <and> random <and> intensity)<in>metadata)	4
#11	((~1/f~<and> noise <and> random)<in>metadata) <and> (pyr >= 1950 <and> pyr <= 2000)	169
#12	((~1/f~<and> noise <and> random)<in>metadata) <and> (pyr >= 1950 <and> pyr <= 2000)<AND>(vector<in>metadata)	0

 **Author Search**

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Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.



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(schaffler s.<in>au)

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» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

1. **Soft decision MAP decoding of binary linear block codes via global optimization**

Schaffler, S.; Hagenauer, J.;
[Information Theory, 1997. Proceedings., 1997 IEEE International Symposium on](#)
29 June-4 July 1997 Page(s):231
Digital Object Identifier 10.1109/ISIT.1997.613146
[AbstractPlus](#) | Full Text: [PDF](#)(76 KB) IEEE CNF
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Inventor Name Search Result

Your Search was:

Last Name = DENK

First Name = GEORG

check double patenting
U

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09646500</u>	6556954	150	09/18/2000	METHOD AND DEVICE FOR DETERMINING A FAULT IN A TECHNICAL SYSTEM	DENK, GEORG
<u>09648939</u>	6795840	150	08/28/2000	METHOD FOR GENERATING A SEQUENCE OF RANDOM NUMBER OF A 1/F- NOISE	DENK, GEORG
<u>10009979</u>	7024648	150	03/27/2002	COMPUTER-ASSISTED METHOD FOR THE PARALLEL CALCULATION OF THE OPERATING POINT OF ELECTRIC CIRCUITS	DENK, GEORG
<u>10289827</u>	Not Issued	41	11/07/2002	Method for generating at least one sequence of random numbers approximated to sequences of numbers of a 1/f noise	DENK, GEORG
<u>10601537</u>	Not Issued	30	06/23/2003	Method for on-demand generation of individual random numbers of a sequence of random numbers of a 1/f noise	DENK, GEORG
<u>11085595</u>	Not Issued	71	03/22/2005	Computer-supported, automated method for the verification of analog circuits	DENK, GEORG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name DENK	First Name GEORG	<input type="button" value="Search"/>
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Inventor Name Search Result

Your Search was:

Last Name = HILLERMEIER

First Name = CLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08780493</u>	5809488	150	01/08/1997	MANAGEMENT SYSTEM FOR A POWER STATION INSTALLATION	HILLERMEIER, CLAUS
<u>09648939</u>	6795840	150	08/28/2000	METHOD FOR GENERATING A SEQUENCE OF RANDOM NUMBER OF A 1/F- NOISE	HILLERMEIER, CLAUS
<u>09719699</u>	Not Issued	161	12/14/2000	Method and arrangement for designing a technical system	HILLERMEIER, CLAUS
<u>10088644</u>	Not Issued	61	03/20/2002	Method, arrangement and a product of a computer program for simulating a technical system	HILLERMEIER, CLAUS
<u>10487834</u>	Not Issued	41	02/27/2004	Method for simulating a technical system and simulator	HILLERMEIER, CLAUS
<u>10498311</u>	Not Issued	20	12/06/2004	Method for simulating a technical system and simulator	HILLERMEIER, CLAUS
<u>10524556</u>	Not Issued	20	02/14/2005	Method and arrangement for designing a technical system	HILLERMEIER, CLAUS
<u>10601537</u>	Not Issued	30	06/23/2003	Method for on-demand generation of individual random numbers of a sequence of random numbers of a 1/f noise	HILLERMEIER, CLAUS

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name HILLERMEIER	First Name CLAUS	<input type="button" value="Search"/>
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Inventor Name Search Result

Your Search was:

Last Name = SCHAFFLER

First Name = STEFAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09423066</u>	6888788	150	11/01/1999	METHOD AND DEVICE FOR DETERMINING AT LEAST ONE DIGITAL SIGNAL VALUE FROM AN ELECTRIC SIGNAL	SCHAFFLER, STEFAN
<u>09601567</u>	7043409	150	08/03/2000	METHOD AND DEVICE FOR DESIGNING A TECHNICAL SYSTEM	SCHAFFLER, STEFAN
<u>09648939</u>	6795840	150	08/28/2000	METHOD FOR GENERATING A SEQUENCE OF RANDOM NUMBER OF A 1/F- NOISE	SCHAFFLER, STEFAN
<u>09857281</u>	Not Issued	120	06/01/2001	Method and device for designing a technical system	SCHAFFLER, STEFAN
<u>09857481</u>	6768972	150	06/04/2001	METHOD AND DEVICE FOR REDUCING A NUMBER OF MEASURED VALUES OF A TECHNICAL SYSTEM	SCHAFFLER, STEFAN
<u>10601537</u>	Not Issued	30	06/23/2003	Method for on-demand generation of individual random numbers of a sequence of random numbers of a 1/f noise	SCHAFFLER, STEFAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
SCHAFFLER	STEFAN	<input type="button" value="Search"/>

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